09936387

Freeform Search   *update*

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:
```
L24 and ($1mbed$4 indicator or $1mbed$4 pin$1 or
$mbed$3 mark$3 or $1mbed$4 index or $1mbed$3
indices or $1mbed$4 indicat$3 or $1mbed$4 wire)
```

Display: `10` Documents in **Display Format:** `-` Starting with Number `1`

Generate: O Hit List ⊙ Hit Count O Side by Side O Image

[Search] [Clear] [Interrupt]

Search History

DATE: Monday, July 18, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L25	L24 and ($1mbed$4 indicator or $1mbed$4 pin$1 or $mbed$3 mark$3 or $1mbed$4 index or $1mbed$3 indices or $1mbed$4 indicat$3 or $1mbed$4 wire)	4	L25
L24	116/206	456	L24
L23	L21 and ($1mbed$4 indicator or $1mbed$4 pin$1 or $mbed$3 mark$3 or $1mbed$4 index or $1mbed$3 indices or $1mbed$4 indicat$3 or $1mbed$4 wire)	10	L23
L22	L21 and "maximum thermometer"	10	L22
L21	374/$.ccls.	28693	L21
DB=USPT; PLUR=YES; OP=ADJ			
L20	$1mbedded pointer	37	L20
L19	$1mbedded index	57	L19
L18	plastic imbedded pins	0	L18
L17	plastic embedded pins	0	L17
L16	embedded pins	117	L16

| L15 | L14 and "pin" | 1 | L15 |
| L14 | 4627741.pn. | 1 | L14 |

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L13	L12 and (thermometer or indicator)	133	L13
L12	iron index$2 or iron mark$3 or ison pin$1 or iron indicat$3	985	L12
L11	plastic iron filling or plastic iron insert or plastic $1mbed$3 iron or iron $1mbed$3 plastic or plastic iron filler	3	L11
L10	mix$4 plastic iron or melt$3 plastic iron	5	L10

DB=USPT; PLUR=YES; OP=ADJ

| L9 | L8 and (iron or ferrous) | 0 | L9 |
| L8 | 2102678.pn. | 1 | L8 |

DB=USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

| L7 | GB0001967 | 0 | L7 |

DB=USPT; PLUR=YES; OP=ADJ

L6	3673717.pn.	1	L6
L5	2075464.pn.	1	L5
L4	(iron $1mbedded plastic) and (index$2 or mark$3)	0	L4
L3	(magnetic mark$1) and (iron) and (plastic)	8	L3
L2	(magnetic index$2) and (iron) and (plastic)	2	L2
L1	(Bernard) and (powder) and (magnetic) and (inject$3) and (marking plate) and (plastic)	1	L1

END OF SEARCH HISTORY